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**TB CARE I**

# **TB CARE I -Tajikistan**

**Year 3  
Quarterly Report  
April - June 2013**

**July 30, 2013**

## Quarterly Overview

<b>Reporting Country</b>	<b>CAR-Tajikistan</b>
<b>Lead Partner</b>	<b>KNCV</b>
<b>Collaborating Partners</b>	
<b>Date Report Sent</b>	July 30, 2013
<b>From</b>	Mavluda Makhmudova, TB CARE I
<b>To</b>	Arman Toktabayanov, USAID CAR
<b>Reporting Period</b>	<b>April - June 2013</b>

<b>Technical Areas</b>	<b>% Completion</b>
1. Universal and Early Access	44%
2. Laboratories	75%
3. Infection Control	89%
4. PMDT	44%
6. Health Systems Strengthening	55%
7. M&E, OR and Surveillance	67%
<b>Overall work plan completion</b>	<b>62%</b>

### Most Significant Achievements

#### **Universal and Early Access:**

During this quarter the protocol on strengthening outpatient care and providing psychosocial support (PSS) for TB patients, the PSS monitoring tool, and the TB patient psychosocial profile card were discussed with TWG members. The finalized draft documents on outpatient care and PSS were approved by NTP, which means that piloting the TB CARE I model of outpatient care can start in the pilot districts of Dangara and Temurmalik next quarter. In parallel to this, training of medical workers, community members, religious leaders, volunteers and local activists has continued to ensure effective implementation of this model in the TB CARE I pilot sites. The main topics covered in these trainings were DOT provision and adherence to treatment, raising awareness on TB, TB stigma reduction, as well as strengthening interpersonal communication skills. The total number of trained people is 253 (F=104). TB CARE I supported the participation of three TB center directors from pilot districts (Dangara, Temurmalik, and Rasht) in a study tour on the patient support system in Kazakhstan.

#### **Laboratory:**

To ensure a sufficient workload for Xpert, as well as good quality sputum samples for Xpert testing, the project developed a sample transportation protocol for Dangara, Temurmalik and Rasht area. The developed protocol includes the responsibilities of district TB centers and PHC on sample transportation, the delivery schedule, and sample storage conditions at each point of the sample transportation chain. This protocol also contains a detailed plan of transportation activities for each of the seven pilot districts. To ensure appropriate sample storage conditions, refrigerators and air-conditioners were procured and distributed to each TB center and PHC where sputum collection points are organized.

TB CARE I continued conducting Xpert cascade trainings with the involvement of local trainers who attended a ToT on Xpert. By the end of the quarter, all planned cascade trainings were conducted for TB clinicians, PHC clinicians and laboratory specialists from TB CARE I pilot sites, as well as from other districts covered by the MDR TB program. The total number of trained medical providers is 120 (F=27). GeneXpert, which was installed with TB CARE I support in the Rasht area in February 2013, continues functioning, and 28 TB and 30 MDR TB suspects were tested during the quarter. Out of all (n=58) tested suspects 15 TB cases were detected, including 4 Rif resistant cases. An analysis of data showed that the Xpert MTB positivity rate (Xpert MTB positive/all successful Xpert tests) was 28.3%, and the Xpert RIF resistant rate (Xpert MTB+RIF resistant/all Xpert MTB positive) was 26.7%.

#### **PMDT:**

In order to increase knowledge on PMDT as well as to prepare medical staff for MDR TB implementation in new pilots TB CARE I continued conducting PMDT trainings for target audiences, such as TB and PHC clinicians and managers of both services (TB and PHC) in pilot sites. Additionally, TB and PHC nurses from TB CARE I pilot sites were trained on SLD drug management, including reporting and recording forms, storage conditions, and drug ordering requirements and distribution to PHC. Seven out of ten planned PMDT trainings were conducted during the two last quarters, and the total number of people trained is 96 (F=25).

The protocol on clinical algorithms for the treatment of side effects from second line TB drugs was developed by an external international consultant, taking into account the latest international guidelines and the country legislative framework. Next quarter, the developed protocol will be discussed and finalized with the technical working group on TB/MDR TB.

Three NTP TB specialists participated in the International Advanced Course on the Clinical Management of Drug-Resistant TB for WHO Europe region countries (May 13-24, 2013). Additionally, five NTP doctors received support to take a three-month MDR TB online course, facilitated by the National TB Institute of the Russian Academy of Science.

**Infection Control:**

TB CARE I continued activities to strengthen the capacities of local specialists at the national and oblast levels by conducting trainings on TB-IC and supervision monitoring visits to TB CARE I pilot sites with on-the-job trainings.

Two trainings were conducted by the project this quarter, including a training on the implementation of the national TB-IC plan and TB-IC guidelines for managers from the national, oblast and facility levels (April 10-12, 2013) and a training on using IC measurement equipment for specialists from TB CARE I pilot sites (April 8-9, 2013). Both trainings were facilitated by Vlad Furman, TB IC Regional Specialist. As a result of the trainings, trained specialists from the pilot districts started developing TB IC plans, as well as initiated regular measurement of key TB IC indicators for their facilities.

TB CARE supported the participation of three Oblast level SES representatives at the international training "Nosocomial TB transmission risk reduction" (April 1-5, 2013) in Russia and one engineer from the Republican TB Hospital at the training on "Engineering aspects of nosocomial TB transmission risk reduction" (April 8-12, 2013). Training of SES staff will help to strengthen the monitoring of the TB IC with the use of modern approaches and monitoring tools.

**M&E, OR and Surveillance:** TB CARE I supported the participation of representatives from MoH, Sughd Oblast Health Department, and the NTP M&E National Coordinator at the regional workshop on M&E in Kazakhstan (April 22-26, 2013).

**Overall work plan implementation status**

From April-June 2013, TB CARE I was on target with delivering on APA3 work plan activities, however the project is aware of the current pipeline and is exploring ways to address it.

**Technical and administrative challenges****Technical challenges:**




1. Presently, detection of MDR TB cases is actively being done for TB/MDR TB suspects from five districts from the Rasht area by Xpert MTB/RIF, which was installed in the Rasht district last quarter. Eleven detected MDR/TB patients are on the waiting list and cannot start treatment due to the absence of SLDs. In the middle of July, the first shipment of SLDs, procured by USAID for 50 MDR TB patients from the Rasht area, is expected. After that, treatment of detected patients will start. In two other districts of the TB CARE I project (Dangara and Temurmaliq), MDR TB patients detected earlier were treated by SLDs procured by the GF R8/UNDP project. However, since the end of April, enrollment of MDR TB patients on to treatment stopped because of the lack of SLDs in the country. Presently, there are seven MDR TB patients on the waiting list in Temurmaliq as well as one patient in Dangara. Treatment will start as soon as SLDs are delivered under the GF R8/UNDP project.








**In-country Global Fund status and update**


Project HOPE (RCC 3) continues implementing activities within Global Fund Phase 2 of RCC, which is mostly focused on MDR TB trainings, the development of the sample transportation plan, and community involvement activities. Project HOPE placed an SLD delivery order for 100 patients, and as soon as they are delivered, treatment of MDR patients from the seven Project HOPE pilot sites (six districts in Sughd Oblast and one in Khatlon) will be started.





The UNDP (PIU GF R8) is preparing for TFM signing and summing up the results of Round 8.







## Quarterly Activity Plan Report


1. Universal and Early Access			Activity Leader	Approved Budget	Cumulative Technical Completion	Planned		Cumulative Progress and Deliverables up-to-date
Outcome	Activity #	Activity				Month	Year	
1.2 Increased quality of TB services delivered among all care providers (Supply)	1.2.1	Development of childhood TB protocol	KNCV	9.200	Cancelled	Nov	2012	The activity was cancelled due to the fact that the childhood TB protocol was recently developed by MSF, and is now under the review of NTP/MOH.
	1.2.2	Trainings on childhood TB	KNCV	44.130	 0%	Feb	2013	Four trainings on childhood TB will be conducted next quarter.
	1.2.3	Development of psycho-social patient support model/Round table	KNCV	16.870	 100%	Dec	2012	TB CARE I started activities on the development of a psycho-social patient support model by organizing a round table meeting on December 20 with the participation of representatives from pilot sites (Dangara, Temurmalik, and Rasht area), including local government, PHC and TB services. The participants reviewed current practices on patient support and shared their experiences. As a result of the meeting, participants reached a consensus for joint collaboration on PSS issues between TB CARE I, NTP, pilot sites and partners. A working group was established that will be responsible for the development of a psycho-social patient support model as part of ambulatory care. Its TOR was drafted. Finally, the main components of PSS to be incorporated in the PSS protocol were discussed. A total of 32 participants (F=14) were in attendance.
	1.2.4	Working meetings on the development of a psycho-social patient support model	KNCV	9.860	 100%	Jan	2013	Two one-day working meetings on the development of a psycho-social patient support protocol were conducted with local counterparts (in Dangara and Temurmalik) to discuss local capacity and needs for creating a sustainable patient support model as part of outpatient care. The administration of district TB centers, medical staff (doctors/ nurses/family doctors), representatives of "Healthy Life Style Centers," the occupational expert commission and the local government (Khukumat) participated in the meetings (total 41 participants, F=13). During the meetings, many problems related to outpatient care and PSS were discussed and a set of recommendations was provided. Working meetings were facilitated by Ieva Leimane, HRD consultant, KNCV HQ; Gulnara Kaliakbarova, TB CARE I Regional Technical Officer; and the TB CARE I Tajikistan Technical Officer. The same training was planned in Rasht district as well, but cancelled because of weather conditions.




<b>1.2.5</b>	Trainings on interpersonal communication skills	KNCV	38.100	 100%	Mar	2013	Seven planned trainings on interpersonal communication skills were conducted for specialists (community and religious leaders, nurses) from TB CARE I pilot sites: Dangara (February 21-22, 2013), Temurmalik (March 05-06), Rasht (March 18-19, 2013), Nurabad (April 04-05, 2013), Tavildara (May 02-03, 2013), Tojikabad (May 06-07, 2013) and Jirgital (May 23-24, 2013). A total of 90 participants (F=47) attended all 7 trainings. Trainings were facilitated by the National ACSM coordinator and the TB CARE I Tajikistan Technical Officer.
<b>1.2.6</b>	Study visit on the patient support system to EKO and Akmola	KNCV	9.797	 100%	May	2013	Three NTP representatives (directors of district TB centers) from TB CARE I pilot sites (Dangara, Temurmalik and Rasht) participated in the study visit on the patient support system in EKO and Akmola at the end of April (14-21).
<b>1.2.7</b>	Supportive supervision visits on psycho-social patient support model	KNCV	23.185	 0%	Sep	2013	Supportive supervision visits will be conducted starting in July 2013.
<b>1.2.8</b>	Project Launch	KNCV	3.580	 0%	Oct	2012	The project launch is planned for next quarter.
<b>1.2.9</b>	Round table on the implementation of the outpatient care protocol	KNCV	15.653	 0%	Jan	2013	The round table on the implementation of the outpatient care protocol is planned for next quarter, after approval of the protocol.
<b>1.2.10</b>	Training on outpatient care protocol	KNCV	12.800	 0%	Feb	2013	The training is postponed until next quarter and will be conducted after the outpatient care protocol is approved.
				 44%			

<b>2. Laboratories</b>			<b>Activity Leader</b>	<b>Approved Budget</b>	<b>Cumulative Technical Completion</b>	<b>Planned</b>		<b>Cumulative Progress and Deliverables up-to-date</b>
<b>Outcome</b>	<b>Activity #</b>	<b>Activity</b>				<b>Month</b>	<b>Year</b>	
2.3 Ensured optimal use of new approaches for laboratory confirmation of TB and	<b>2.3.1</b>	TWG meeting for Xpert	KNCV	5.920	 100%	Nov	2012	The TWG meeting to finalize the Xpert implementation strategy was conducted on October 31, 2012, with the participation of NTP and partner organization representatives. As a result, the final draft of the strategy was agreed upon.



incorporation of these approaches in national strategic laboratory plans	<b>2.3.2</b>	TOT on XpertMTB/RIF	KNCV	25.315	 100%	Dec	2012	A four-day ToT on the practical use of Xpert MTB/Rif for clinicians, managers and laboratory specialists was conducted on December 11-14, 2012, in Dushanbe. The training was facilitated by Gunta Dravniece, PMDT Consultant of PMU, Svetlana Pak, Regional Senior TB Advisor, Valentina Anisimova, Laboratory Consultant of KNCV, and Bela Kim, Regional Laboratory Officer. Deliverables: 1. Trained group of trainers (managers, clinicians and laboratory specialists on Xpert MTB/Rif) (18 participants, F=12) 2. Developed training agendas on Xpert MTB/Rif for defined target groups.
	<b>2.3.3</b>	Development of sample transportation plan to ensure the optimal use of Xpert	KNCV	7.065	 100%	Jan	2013	Three one-day meetings were conducted with the TA of Svetlana Pak, Regional Senior TB Consultant, with local counterparts in TB CARE I pilot sites: Rasht (March 10, 2013), Dangara (March 11, 2013) and Temurmaliik (March 12, 2013) to discuss sample transportation within each district and to the laboratories of the Regional TB Centers (in Kulyab, Kurgan-tube) and NRL. A total of 49 participants (F=6) attended these meetings. Deliverables: 1. Draft protocol on the sample transportation system for three project sites (Rasht, Dangara and Temurmaliik) was developed and submitted to NTP for approval.
	<b>2.3.4</b>	Meetings on sample transportation protocol	KNCV	6.075	 100%	Jan	2013	Three meetings on the sample transportation protocol were conducted in TB CARE I pilot sites: Rasht (June 18, 2013), Dangara (June 25, 2013) and Temurmaliik (June 27, 2013). A total of 59 participants, including specialists from district TB and PHC health facilities, were trained on the sample transportation protocol. Deliverables: 1. 59 (F=15) TB, PHC and laboratory specialists from TB CARE I pilot sites were trained on the sample transportation system protocol.
	<b>2.3.5</b>	Cascade trainings on XpertMTB/RIF	KNCV	73.175	 100%	Apr	2013	All planned (eight) two-day cascade Xpert trainings were conducted for TB and PHC clinicians, managers, and laboratory specialists from Dushanbe city, Rasht area, Dangara, Temurmaliik and the rest of the MDR TB pilot districts of Khatlon Oblast. The trainings were facilitated by national trainers (trained in the ToT on Xpert in December 2012) and Svetlana Pak, Regional Senior TB Advisor (one training in Kulyab city). The trainings were conducted in Kurgan-Tube (February 5-6, February 7-8, 2013), Dushanbe (February 18-19, 2013), Rasht (February 26-27, February 28-March 01, April 10-11, 2013) and Kulyab (March 14-15, April 04-05, 2013). A total of 120 participants (F=27) were in attendance at these trainings.





	<b>2.3.6</b>	Supportive supervision and monitoring visits	KNCV	21.900	 25%	Aug	2013	The first supervision monitoring visit to a TB CARE I Xpert site (Rasht district) was conducted jointly with the NTP Laboratory Coordinator on April 26, 2013. During the visit to the laboratory of the district TB center, on-the-job trainings on Xpert MTB/RIF for local staff were provided and Xpert data were collected. Additionally, the results of the supportive monitoring visits were presented at a meeting with the chief doctors of the TB center and the central district hospital.
	<b>2.3.7</b>	Procurement of cooling equipment, refrigerators for two laboratories in the pilot districts of Khatlon Oblast and five sites of the Rasht area	KNCV	16.800	 100%	Jan	2013	Cooling equipment (44 refrigerators and 7 air conditioners) was procured for TB and PHC health facilities in all the TB CARE I pilot sites.
	<b>2.3.8</b>	Support to sample transportation	KNCV	18.000	 0%	Sep	2013	Support activities will start next quarter after the sample transportation protocol is approved.
	<b>2.3.9</b>	Printing of R&R forms for Xpert implementation	KNCV	2.000	 75%	Aug	2013	Xpert clinical algorithms were printed and distributed at Xpert sites. R&R forms will be printed next quarter.
	<b>2.3.10</b>	TWG meetings on Xpert	KNCV	5.060	 50%	Sep	2013	The TWG meeting to revise the R&R forms for Xpert was conducted on November 23, 2012, with the participation of NTP representatives and specialists from partner organizations (3 males and 11 females). Deliverables: 1. Revised R&R forms (initial and follow-up TB investigation laboratory request forms) Two additional meetings will be conducted in July and September.
					 75%			

3. Infection Control			Activity Leader	Approved Budget	Cumulative Technical Completion	Planned		Cumulative Progress and Deliverables up-to-date
Outcome	Activity #	Activity				Month	Year	
3.1 Increased TB IC political commitment	<b>3.1.1</b>	Analysis of normative documents on TB IC	KNCV	2.100	 100%	Dec	2012	TB CARE I TB IC Regional Officer Vlad Furman reviewed the existing national TB IC normative documents. A report was prepared and the results from the review were presented in a TWG meeting conducted on March 1, 2013.
Outcome	Activity #	Activity	Activity Leader	Approved Budget	Cumulative Technical Completion	Month	Year	Cumulative Progress and Deliverables up-to-date









3.2 Scaled-up implementation of TB-IC strategies	<b>3.2.1</b>	Development of IC plans for health facilities in pilot districts	KNCV	9.835	 100%	Mar	2012	A two-day training on the development of IC plans for health facilities in TB CARE I pilot districts (Dangara, Temurmalik and Rasht area districts) was conducted on March 11-12, 2013, in Kurgan-Tube. The training was facilitated by Vlad Furman, TB CARE I Regional IC Officer. Deliverables: 1. Specialists (TB managers, SES representatives and clinicians) trained on the development of TB IC plans (15 participants, F=0) 2. Individual TB-IC plans developed for each health facility and presented in the plenary session.
	<b>3.2.2</b>	Procurement of IC measurement equipment to be used in the pilot sites of Khatlon oblast	KNCV	55.400	 75%	Aug	2013	The procurement process has started. The legislation of the country is being checked for appropriate procurement and delivery conditions. The contract with the supplier was signed and the order was placed.
<b>Outcome</b>	<b>Activity #</b>	<b>Activity</b>	<b>Activity Leader</b>	<b>Approved Budget</b>	<b>Cumulative Completion</b>	<b>Month</b>	<b>Year</b>	<b>Cumulative Progress and Deliverables up-to-date</b>
3.3 Strengthened TB IC Monitoring & Measurement	<b>3.3.1</b>	Supportive supervision and monitoring visits on TB IC	KNCV	16.770	 75%	Sep	2013	During the quarter the regular supervision visits on TB-IC were conducted at the TB CARE I pilot sites from June 16-21, 2013. During the visits, TB facilities in Dangara, Temurmalik, Kurgan-Tyube and Rasht were visited. The general recommendations from the TB IC supervision visits were the following: a. A budgeted TB IC activity plan should be developed at each TB facility; b. Specialists trained at TB IC international courses are encouraged to train their colleagues at TB facilities on TB-IC measures planning and implementation; c. HCWs are encouraged to assess TB-IC conditions in households prior to assigning out-patient treatment to a patient; d. UVC meters, procured by partner organizations (GFATM and TB CARE I), should be used in TB facilities to control UVGI in wards and corridors in order to prevent potential damage/injury to patients and HCWs; e. Medical staff of TB facilities need to be trained on wearing and storing respirators and surgical masks.
<b>Outcome</b>	<b>Activity #</b>	<b>Activity</b>	<b>Activity Leader</b>	<b>Approved Budget</b>	<b>Cumulative Completion</b>	<b>Month</b>	<b>Year</b>	<b>Cumulative Progress and Deliverables up-to-date</b>









3.4 Improved TB-IC human resources	<b>3.4.1</b>	TOT on TB IC	KNCV	26.068	 100%	Jan	2013	<p>A four-day ToT on TB IC for 15 national health care professionals (including SES), who are engaged in TB-IC implementation, was conducted on January 22-25, 2013, in Dushanbe. The training was facilitated by Ieva Leimane, HRD Consultant, KNCV HQ and Vlad Furman, TB CARE I Regional IC Officer.</p> <p>Deliverables:</p> <ol style="list-style-type: none"> <li>1. Group of trainers (TB managers, SES representatives and clinicians) trained on TB IC (15 participants, F=4)</li> <li>2. Individual TB-IC plans developed by each participant and presented in the plenary session.</li> <li>3. Course materials updated with the latest national and international guidelines.</li> </ol>
	<b>3.4.2</b>	Training on the implementation of the national TB IC plan and guideline	KNCV	13.905	 100%	Feb	2013	<p>A three-day training on the implementation of the national TB IC plan and guidelines was conducted in Dushanbe on April 10-12, 2013. The training was facilitated by Vlad Furman, TB CARE I Regional IC Officer. The target group of the training was health care managers at the republican and regional level.</p> <p>Deliverables:</p> <ol style="list-style-type: none"> <li>1. TB managers at the republican and regional level and SES representatives were trained on the implementation of the national TB IC guidelines (15 participants, F=3)</li> <li>2. Individual plans of TB IC activities for the next three months were developed by the training participants and handed to the trainer from the Republican SES Center (Zulphia Tilloeva) for use during monitoring visits</li> <li>3. Recommendations on the improvement of TB IC activities in Zargar Oblast TB Hospital and Machiton Republican TB Hospital were developed by participants and handed to the participants from Zargar and Machiton.</li> </ol>



	<b>3.4.3</b>	Training on the use of IC measurement equipment	KNCV	9.495	 100%	Mar	2013	In order to improve the overall capacity of TB service and SES staff from Dangara, Temurmalik and Rasht districts to measure environmental TB-IC activities, TB CARE I conducted a training on the use of IC measurement equipment in Kurgan-Tyube on April 08-09, 2013. The training was facilitated by national trainers (trained in the ToT on TB IC in January 2013) and Vlad Furman, TB CARE I Regional IC Officer. The target group of the training was health care professionals from TB CARE I pilot sites (Dangara, Temurmalik and Rasht), including representatives from SES, who were engaged in TB-IC implementation and scale-up activities in their respective settings. Deliverables: 1. Specialists (TB managers, SES representatives and clinicians from Dangara, Temurmalik and Rasht) trained on the use of TB IC equipment (15 participants, F=2) 2. Improved skills of participants on planning TB-IC activities at the level of their facilities (the MDR-TB department, the admission and diagnostics department, and the department for TB susceptible patients).
	<b>3.4.4</b>	International advanced training on modern IC practices	KNCV	26.780	 100%	May	2013	Three SES representatives (head doctors from Oblast level SES) nominated by the MOH participated in the advanced training course "Nosocomial TB transmission risk reduction" in Russia (Vladimir) on April 1 - 5, 2013. Additionally, an engineer from the Republican TB Hospital Machiton was sponsored by the TB CARE I project to participate in the training course for engineers, "Engineering aspects of nosocomial TB transmission risk reduction. Design, installation, balancing, commissioning and maintenance of ventilation systems" in Russia (Vladimir) on April 8 - 12, 2013.
	<b>3.4.5</b>	Development and printing of IC booklets	KNCV	42.000	 50%	Jul	2013	The development of IC booklets is in process. TB IC materials will be developed for TB and PHC facilities and the population.
					 89%			





4. PMDT			Activity Leader	Approved Budget	Cumulative Technical Completion	Planned		Cumulative Progress and Deliverables up-to-date
Outcome	Activity #	Activity				Month	Year	

4.1 Improved treatment success of MDR TB	<b>4.1.1</b>	MDR TB trainings in pilot sites	KNCV	67.160	 75%	Aug	2013	Starting last quarter TB CARE I conducted seven out of ten two-day MDR TB trainings for specialists (TB and PHC managers, clinicians, TB and PHC nurses) from TB CARE I pilot sites. This quarter one training was conducted for PHC managers (June 03-04, 2013) and included programmatic issues related to ambulatory care of TB and DR TB patients. The training reached 11 health care providers (F=0). TB CARE I also trained 61 (F=25) TB and PHC nurses from pilot sites during four two-day MDR TB trainings (May 02-03, 06-07, 28-29 and 30-31, 2013). A total of 96 participants (F=25) attended the MDR TB trainings.
	<b>4.1.2</b>	TWG meetings on MDR TB	KNCV	5.970	 50%	Sep	2013	Two TWG meeting were conducted in previous quarters (Q1 and Q2). The next TWG meeting will be conducted in August, 2013.
	<b>4.1.3</b>	National PMDT Workshop	KNCV	28.439	 0%	Jul	2013	The National PMDT Workshop is planned for July 2013.
	<b>4.1.4</b>	Workshops for PMDT implementers from pilot districts	KNCV	30.990	 0%	Aug	2013	Workshops for PMDT implementers from pilot districts will be conducted in July and August 2013
	<b>4.1.5</b>	Development of clinical algorithms for treatment of side effects of SLDs	KNCV	10.750	 100%	Jan	2013	The draft of the instructions on the clinical algorithms for treatment of side effects of SLDs was developed by an international consultant, Kai Blondal. Next quarter the draft will be discussed with TWG members and submitted to NTP/MOH for approval after finalization.
	<b>4.1.6</b>	Trainings on clinical algorithms for treatment of side effects of SLDs	KNCV	35.545	 0%	Sep	2013	Trainings on clinical algorithms will be conducted next quarter after approval of the instructions on the clinical algorithms for treatment of side effects of SLDs
	<b>4.1.7</b>	Supportive supervision and monitoring visits	KNCV	15.800	 50%	Sep	2012	Two supportive supervision and monitoring visits to TB CARE I pilot sites were conducted in previous quarters (Q1 and Q2). The next visits are planning to conduct in July and September, 2013
	<b>4.1.8</b>	Advanced training in PMDT for 4 TB specialists from the National training center	KNCV	21.200	 75%	Jul	2013	Three NTP representatives participated in the International Advanced Course on the Clinical Management of Drug-Resistant TB for WHO Europe region countries in Latvia (Riga) on May 13-24, 2013. The TB CARE I project is also planning to support the participation of one NTP doctor in the childhood TB training course in Latvia (Riga) at the end of September 2013.

	<b>4.1.9</b>	Implementation of MDR TB monitoring system	KNCV	19.435	 50%	Jul	2013	The Technical Working Group meeting was conducted on March 7, 2013, to discuss the draft monitoring and supervision tool and prepare its final version. The meeting was facilitated by the Regional TB Advisor Maria Idrissova. The participants of the TWG meeting were the NTP team and key partners responsible for the technical and lab components of their projects. During the meeting, suggestions were made to complete the TB/DR TB supervision tool with all programmatic components, such as TB management in children, infection control and social support areas. TWG members also decided that the existing monitoring check-lists need to be revised and updated with MDR indicators. TB CARE I will provide assistance in preparing the final monitoring tool package as well as conducting a training on M&E next quarter.
					 44%			

6. Health Systems Strengthening			Activity Leader	Approved Budget	Cumulative Technical Completion	Planned		Cumulative Progress and Deliverables up-to-date
Outcome	Activity #	Activity				Month	Year	
6.2 TB control components (drug supply and management, laboratories, community care, HRD and M&E) form an integral part of national plans, strategies and service delivery	<b>6.2.1</b>	Trainings on raising awareness and stigma reduction on TB	KNCV	26.200	 100%	Jul	2013	Seven 1-day trainings on raising awareness and stigma reduction on TB were conducted for community activists and religious leaders from each TB CARE I pilot site: Dangara (June 03, 2013), Temurmalik (June 05, 2013), Rasht (June 10, 2013), Nurabad (June 11, 2013), Tajikabad (June 12, 2013) and Jirgital (June 14, 2013). A total of 133 participants (F=36) were in attendance at the trainings.
	<b>6.2.2</b>	Trainings on DOT provision and adherence to treatment	KNCV	18.475	 25%	Jul	2013	Two (out of seven) one-day trainings on DOT provision and treatment adherence were conducted for volunteers, TB nurses and social workers from TB CARE I pilot sites: Dangara (June 04, 2013) and Temurmalik (June 06, 2013). A total of 30 participants (F=21) were in attendance at both trainings.
	<b>6.2.3</b>	Supportive supervision on outpatient care in pilots	KNCV	13.620	 0%	Sep	2013	Visits will start next quarter
	<b>6.2.4</b>	Strengthening local capacities	KNCV	30.130	 50%	Sep	2013	TB CARE I supported the participation of five NTP doctors in a three-month (April-June 2013) MDR TB online course, facilitated by the National TB Institute of the Russian Academy of Science. All supported NTP specialists successfully completed the MDR TB course and were awarded with certificates of completion. TB CARE I also supported the participation of the M&E National Coordinator in the regional workshop on M&E in Kazakhstan (April 22-26, 2013).

	<b>6.2.5</b>	Regional TB CARE I APA4 planning meeting	KNCV	8.465	 100%	May	2013	TB CARE I Tajikistan staff participated in the regional TB CARE I APA4 planning meeting conducted in Issyk-kul on May 13-17, 2013. Implementation results from APA3, as well as the draft APA4, were presented and discussed with the regional office staff. The narrative part of APA4, including the detailed plan of activities for next year, was discussed with regional specialists and finalized based on the results of the discussion.
					 55%			

7. M&E, OR and Surveillance				Approved Budget	Cumulative Technical Completion	Planned		Cumulative Progress and Deliverables up-to-date
Outcome	Activity #	Activity	Activity Leader			Month	Year	
7.1 Strengthened TB surveillance	<b>7.1.1</b>	Assessment mission on TB surveillance in the general and prison system	KNCV	21.041	 100%	Jan	2013	An assessment of the TB surveillance system in the general and prison TB services was conducted by Agnes Gebhard, Senior TB Consultant, KNCV HQ and Aigul Tursynbaeva, TB CARE I Regional M&E Officer, on February 10-16, 2013. The goal of the assessment was to evaluate the reporting and recording (R&R) data forms, including the current TB register, as well as the existing electronic surveillance system, and to identify technical needs for upgrading it to ensure effective information management. The results of the assessment were presented during the briefing with the NTP and partner organizations.
	<b>7.1.2</b>	Working meetings on the finalization of R&R forms	KNCV	10.200	Cancelled	May	2013	Since the revision of the R&R forms was recently done with GFATM PIU support, this activity was cancelled.
	<b>7.1.3</b>	Participation in the Regional M&E Training	KNCV	6.185	 100%	April	2013	TB CARE I supported the participation of representatives from the Ministry of Health (Head of the PHC department) and Sughd Oblast Health Department (Senior specialist) in the regional workshop on M&E in Kazakhstan (April 22-26, 2013).
Outcome	Activity #	Activity	Activity Leader	Approved Budget	Cumulative Completion	Month	Year	Cumulative Progress and Deliverables up-to-date
7.3 Improved capacity of NTPs to perform operations research	<b>7.3.1</b>	Workshop on the development of the operational research agenda	KNCV	21.281	 0%	Sep	2013	The workshop on the development of the operational research agenda is planned for August 2013.
					 67%			

Total Approved Staffing & Operations Budget	502.577
Grand Total Approved Project Budget	1.595.302

## Quarterly MDR-TB Report

Country	CAR-Tajikistan
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Period	April - June 2013
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### MDR TB cases diagnosed and put on treatment in country

Quarter	Number of MDR cases diagnosed	Number of MDR cases put on treatment	Comments:
Total 2010	333	245	
Total 2011	598	380	
Jan-Mar 2012	148	108	
Apr-Jun 2012	186	132	
Jul-Sep 2012	260	180	
Oct-Dec 2012	186	116	
Total 2012	780	536	
Jan-Mar 2013	195	125	
Apr-June	277	71	
To date in 2013	472	196	

## 6. TB CARE I-supported International Visits (technical and management-related trips)

#	Partner	Activity Code	Name	Purpose	Planned month, year	Status	Dates completed	Additional Remarks
1	KNCV	1.2.2	Maria Idrissova/Iveta Ozere	Two trainings on Childhood TB	December 2012 , February 2013	planned		Planned for quarter 4, will be conducted by Tatyana Toichkina
2	KNCV	1.2.3	Gulnara Kaliakbarova	Establishment of a working group for the development of a psycho-social patient support model/Round table	November, 2012	Completed	December 16-21, 2012	
3	KNCV	1.2.4	Gulnara Kaliakbarova	Working meetings on the development of a psycho-social patient support model	January, 2013	Completed	January 27 - February 02, 2013	Ieva Leimane, HRD consultant KNCV HQ, facilitated the working meetings jointly with Gulnara Kaliakbarova
4	KNCV	1.2.7	Gulnara Kaliakbarova	Supportive supervision visits on the psycho-social patient support model	March, 2013	Not completed		Planned for quarter 4
5	KNCV	1.2.8	Timur Bazikov	Project Lunch	December, 2012	Not completed		Planned for quarter 4
6	KNCV	1.2.9	Gulnara Kaliakbarova/Ieva Leimane	Round table on the development of the outpatient care protocol	January, 2013	Not completed		Planned for quarter 4
7	KNCV	1.2.10	Gulnara Kaliakbarova	Training on the outpatient care protocol	February, 2013	Not completed		Planned for quarter 4
8	KNCV	2.3.1	Svetlana Pak/Bela Kim	TWG meeting for Xpert Strategy finalization	October, 2012	Completed	October 28-November 02, 2012	
9	KNCV	2.3.2	Bela Kim/Svetlana Pak/ Valentina Anisimova	TOT on XpertMTB/RIF	December, 2012	Completed	Bela Kim (Dec 12-15, 2012), Svetlana Pak (Dec. 09-15, 2012), Valentina Anisimova (Dec. 09-15, 2012)	PMU consultant Gunta Dravniece (Dec. 10-15, 2012) co-facilitated the ToT training
10	KNCV	2.3.3	Bela Kim	Development of the sample transportation plan to ensure the optimal use of Xpert	January, 2013	Completed	Svetlana Pak (March 10-20, 2013)	Svetlana facilitated 3 working meetings on the development of the sample transportation plan in 3 pilot sites, and she participated in the Human Resource Management training
11	KNCV	2.3.5	Bela Kim/International Consultant	Cascade trainings on XpertMTB/RIF	March, 2013 April, 2013	Completed	Svetlana Pak (March 10-20, 2013)	Svetlana facilitated one cascade Xpert training in Kulyab

12	KNCV	2.3.6	Svetlana Pak	Supportive supervision and monitoring visits	May, 2013	Not completed		Planned for quarter 4
13	KNCV	2.3.6	Svetlana Pak	Supportive supervision and monitoring visits	August, 2013	Not completed		Planned for quarter 4
14	KNCV	3.2.1	Vlad Furman	Development of IC plans for health facilities in pilot districts	March, 2013	Completed	Vlad Furman (March 10-13, 2013)	
15	KNCV	3.3.1	Vlad Furman	Supportive supervision and monitoring visits on TB IC	March 2013	Completed	Vlad Furman (February 26 - March 01, 2013)	Vald Furman, jointly with the country TB CARE I TO, conducted the first monitoring visits to pilot TB health facilities
16	KNCV	3.3.1	Vlad Furman	Supportive supervision and monitoring visits on TB IC	June 2013	Completed	Vlad Furman (June 16-21, 2013)	Vald Furman, jointly with the country TB CARE I TO, conducted the second monitoring visits to pilot TB health facilities
17	KNCV	3.3.1	Vlad Furman	Supportive supervision and monitoring visits on TB IC	June 2013, September 2013	Not completed		Planned for quarter 4
18	KNCV	3.4.1	Vlad Furman/Ieva Leimane	TOT on TB IC	December, 2012	Completed	Vlad Furman/Ieva Leimane (January 21 - 26, 2013)	
19	KNCV	3.4.2	Vlad Furman	Training on the implementation of the national TB IC plan and guideline	February, 2013	Completed	Vlad Furman (April 10-12, 2013)	
20	KNCV	3.4.3	Vlad Furman	Training on the use of IC measurement equipment	March, 2013	Completed	Vlad Furman (April 08-09, 2013)	
21	KNCV	4.1.1	Maria Idrissova	MDR TB trainings in pilot sites	January, 2013	Completed	Maria Idrissova (March 03 - 14, 2013)	Maria facilitated 2 MDR TB trainings in Rasht
22	KNCV	4.1.1	Maria Idrissova	MDR TB trainings in pilot sites	June, 2013	Not completed		Planned for quarter 4, will be conducted by Tatyana Toichkina
23	KNCV	4.1.2	Maria Idrissova	TWG meetings on MDR TB	January, 2013	Completed	Maria Idrissova (November 18-25, 2012)	
24	KNCV	4.1.2	Maria Idrissova	TWG meetings on MDR TB	June, 2013	Not completed		Planned for quarter 4, will be conducted by Tatyana Toichkina
25	KNCV	4.1.3	Maria Idrissova/Svetlana Pak/Agnes Gebhard	National PMDT Workshop	May, 2013	Not completed		Planned for quarter 4
26	KNCV	4.1.4	Maria Idrissova	Workshop for PMDT implementers from pilot districts	March, 2013	Not completed		Planned for quarter 4, will be conducted by Tatyana Toichkina
27	KNCV	4.1.4	Maria Idrissova	Workshop for PMDT implementers from pilot districts	July 2013	Not completed		Planned for quarter 4, will be conducted by Tatyana Toichkina



28	KNCV	4.1.6	Maria Idrissova/Kai Blondal	Trainings on the clinical algorithms for the treatment of side effects from SLDs	March, 2013	Not completed		Planned for quarter 4, will be conducted by Tatyana Toichkina
29	KNCV	4.1.7	Maria Idrissova	Supportive supervision and monitoring visits on PMDT	December, 2012	Completed	Maria Idrissova November 18-25, 2012	
30	KNCV	4.1.7	Maria Idrissova	Supportive supervision and monitoring visits on PMDT	June, 2013	Not completed		Planned for quarter 4, will be conducted by Tatyana Toichkina
31	KNCV	4.1.9	Maria Idrissova/Kai Blondal	Implementation of the MDR TB monitoring system	February, 2013	Partly completed	Maria Idrissova (March 03 - 14, 2013)	Maria facilitated the TWG meeting to discuss the draft monitoring and supervision tools
32	KNCV	6.2.3	Gulnara Kaliakbarova	Supportive supervision on outpatient care in pilot sites	March 2013	Not completed		Planned for quarter 4
33	KNCV	7.1.1	Aigul Tursunbaeva/Agnes Gebhard	Assessment mission on TB surveillance in the general and prison system	January, 2012	Completed	Aigul Tursunbaeva/Agnes Gebhard (February 10-16, 2013)	
34	KNCV	7.1.2	Aigul Tursunbaeva	Working meetings on the finalization of R&R forms	March, 2013 May, 2013	Cancelled		
35	KNCV	7.3.1	Aigul Tursunbaeva/Susan Van den Hof	Workshop on the development of the operational research agenda	April, 2013	Not completed		Planned for quarter 4
36	KNCV	S&O	Timur Bazikov	Managerial visit		Completed	Timur Bazikov (November 01-05, 2012)	
37	KNCV	S&O	Timur Bazikov	Managerial visit		Completed	Timur Bazikov (March 15-20, 2013)	Timur conducted the managerial visit and participated in the Human Resource Management training
38	KNCV	S&O	Danara Izmukhanova	Managerial visit		Completed	Danara Izmukhanova (March 13-20, 2013)	Danara conducted the managerial visit on financial issues and participated in the Human Resource Management training
39	KNCV	S&O	Katja Lumelova/Danara Izmukhanova	Managerial visit		Completed	November 20-23, 2012	
40	KNCV	S&O	Joke Langbroek/Katja Brenninkmeijer (HRM)	Managerial visit		Completed	March 18 - 23, 2013	Addressed general management issues with a special focus on personnel issues (facilitated Human Resource Management training)
KNCV						21		
Total number of visits planned in workplan						40		
Percent of planned international consultant visits conducted						53%		

Quarterly Photos (as well as tables, charts and other relevant materials)



Photo 1



Photo 2



Photo 3



Photo 4



Photo 5



Photo 6



Photo 7



Photo 8



**Photo 9**

**Photo 10**

**Photo 11**

**Photo 12**

**Photo 1. Training on the implementation of the national TB IC plan and guidelines, Dushanbe, April 10-12, 2013**

**Photo 2. Training on the use of IC measurement equipment, Kurgan-Tyube, April 08-09, 2013**

**Photo 3. Training on the use of IC measurement equipment, Kurgan-Tyube, April 08-09, 2013**

**Photo 4. Training on the use of IC measurement equipment, Kurgan-Tyube, April 8-9, 2013 (measurement of UVGI radiation at patient eye)**

**Photo 5. MDR TB training for TB and PHC nurses, Kulyab, May 02-03, 2013**

**Photo 6. Supportive supervision and monitoring visits on TB-IC, Dangara district, June 17, 2013**

**Photo 7. Distribution of cooling equipment (refrigerators and air conditioners) in TB CARE I pilot sites, June 2013**

**Photo 8. Meeting on the sample transportation protocol in TB CARE I pilot Rasht, June 18, 2013**

**Photo 9. Religious leaders are trained on TB prevention and stigma reduction among the population, Nurabad district, June 11, 2013**

**Photo 10. SES representatives are trained in the training course "Nosocomial TB transmission risk reduction", Russia (Vladimir), April 1 - 5, 2013**

**Photo 11. NTP specialists are trained in the International Course on the Clinical Management of Drug-Resistant TB, Latvia (Riga), May 13-24, 2013**

**Photo 12. Arbor for visitors, arranged in Dangara district as a result of the monitoring visit and recommendations given on TB IC**



**Photo 13 Sputum collection booth in the Rasht region**

Most of the patients in the Rasht district, which is a TB CARE I pilot site, are treated at the District Infectious Hospital TB Unit. This unit is located in a one-story old building, which served before as a rural district hospital. There are only four beds for TB patients and one administrative room for healthcare workers. During the supervisory visit in March 2013, the monitoring team noticed that there was no sputum collection room in the hospital, and therefore the team gave detailed recommendations on how to organize such a place, including putting the booth for sputum collection in open air. During the last supervisory visit (June 2013), it was mentioned that patients successfully collect sputum in the booth that was set up, and the process of sputum collection is now directly observed by medical workers. Such initiative from medical personnel of the TB Unit and their follow-up on the recommendations was positively remarked.

**Photo 13.**

## Quarterly Report on Global Fund Engagement

<b>Country</b>	<b>CAR-Tajikistan</b>	<b>Period</b>	<b>April - June 2013</b>
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<b>Current Global Fund TB Grants</b>				
<b>Name (i.e. Round 10 TB)</b>	<b>Previous rating</b>	<b>Current rating</b>	<b>Total approved amount</b>	<b>Total dispursed to date</b>
RCC3 (Rolling Continuation Channel of round 3), Grant Number: TAJ-304-G02-T: the PR is Project Hope.	B1 (from July 01, 2011 till December 31, 2011)	B1 (from January 01, 2012 till June 30, 2012)	Total agreement amount is \$8,471,779.	Up to now, disbursement of the budget is 6,609,497 (78%).
Round 8, Strengthening Tuberculosis Prevention and Control Program in the Framework of Health System Reform in the Republic of Tajikistan (Grant Number: TAJ-809-G09-T): The PR is UNDP. This project is coming to the end in September 2013.	A2 (from October 01, 2011 till December 31, 2011)	The current rating of the project is B1 (from January 01, 2012 till June 30, 2012)	Total agreement amount is \$29,623,184.	Up to now, disbursement of the budget is 28,759,761 (97%).

### **In-country Global Fund status - key updates, challenges and bottlenecks**

Presently, there are two active Global Fund programs on TB control in Tajikistan: RCC3 and Round 8.

RCC3: The project anticipates supporting DOTS for 37 pilot sites. Within this phase, the implementation of an MDR TB program is planned for seven pilot sites (six districts in Sogd Oblast and one district in Khatlon Oblast). The largest portion of this grant is aimed at the procurement of FLD for the country, as well as SLD for 300 patients (100 treatment courses in 2013, 2014 and 2015 respectively) and the provision of laboratory reagents and commodities for microscopy laboratories.

R8: The project is focused on strengthening the regulatory framework of the TB program in RT; developing technical guidelines, rules, and operation protocols; MDR program implementation; as well as DOTS support in the rest of the 29 pilot sites. Under this grant, first and second line drugs were procured. UNDP will continue procurement of SLDs under TFM of GF for 1600 patients over two years (800 treatment courses each year).

It must be mentioned that up to now the Global Fund has been providing very good technical assistance to NTP in the development of policies and clinical documents, the provision of various trainings, and regular monitoring visits to sites. However, available GF funding under TFM will be focused more on the provision of drugs, reagents, equipment for laboratories, cartridges, etc., which essentially will limit technical assistance from the GF side. As for RCC-phase 2, this project plans to conduct technical assistance, however, it is mainly focused on MDR implementation in the project pilot sites (seven districts).

#### **TB CARE I & Global Fund - TB CARE I involvement in GF support/implementation and effect of GF on the TB CARE I work**

From the beginning of TB CARE I implementation in the country, good collaboration was established with both projects of the Global Fund in Tajikistan, especially in the areas of GeneXpert implementation, PMDT and M&E in particular. There are regular updates and information exchanges between the projects, including joint participation in TWG meetings.



## Inventory List of Equipment - TB CARE I



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**TB CARE I**

<b>Organization:</b>	<b>TB CARE I</b>
<b>Country:</b>	<b>CAR-Tajikistan</b>
<b>Reporting period:</b>	<b>April - June 2013</b>
<b>Year:</b>	<b>APA 3</b>

Description (1)	ID numbers (2)	Acquisition date (3)	Acquisition cost (4)	V.A.T (5)	Location (6)	Condition (7)
Desktop PC, ПЭBM-i32107A	i32104Z5SA66700000E/ <b>TB CARE I/TAJ-012</b>	September 20, 2012	2908,60 TJS	523,55 TJS	KNCV Branch office, Dusha	Good/new
Desktop PC, ПЭBM-i52408	i52404Z5WA6670000BV/ <b>TB CARE I/TAJ-015</b>	September 20, 2012	3742,15 TJS	673,59 TJS	KNCV Branch office, Dusha	Good/new
Monitor, Samsung LS22A100NS/KZ	ZTYAH4LC10011B/ <b>TB CARE I/TAJ-013</b>	September 20, 2012	819,58 TJS	147,52 TJS	KNCV Branch office, Dusha	Good/new
Monitor, Samsung LS22A100NS/KZ	ZTYAH4LC10011B/ <b>TB CARE I/TAJ-014</b>	September 20, 2012	819,58 TJS	147,52 TJS	KNCV Branch office, Dusha	Good/new
Laptop, Asus K53E (I3-2350M)	C4NOAS67776917H/ <b>TB CARE I/TAJ-009</b>	September 20, 2012	3231,77 TJS	581,72 TJS	KNCV Branch office, Dusha	Good/new
Laptop, Asus U43SD-WX024V-KZ	BANOAS785104432/ <b>TB CARE I/TAJ-008</b>	September 20, 2012	6052,83 TJS	1089,51 TJS	KNCV Branch office, Dusha	Good/new
Desk telephones, KX-TS2570RU	2EAKF039388/ <b>TB CARE I/TAJ-038</b>	September 20, 2012	246,81 TJS	44,43 TJS	KNCV Branch office, Dusha	Good/new
Desk telephones, KX-TS2570RU	2EAKF039364/ <b>TB CARE I/TAJ-039</b>	September 20, 2012	246,81 TJS	44,43 TJS	KNCV Branch office, Dusha	Good/new
Desk telephones, KX-TS2570RU	2EAKF039347/ <b>TB CARE I/TAJ-040</b>	September 20, 2012	246,81 TJS	44,43 TJS	KNCV Branch office, Dusha	Good/new
Desk telephones, KX-TS2570RU	2EAKF039348/ <b>TB CARE I/TAJ-041</b>	September 20, 2012	246,81 TJS	44,43 TJS	KNCV Branch office, Dusha	Good/new
LCD projector, Epson EB-X12, V11H429040	PSDK2502135/ <b>TB CARE I/TAJ-011</b>	September 20, 2012	3133,98 TJS	564,12 TJS	KNCV Branch office, Dusha	Good/new
MFU (fax+scanner+printer+copier), Laser Jet Pro M1536dnf MFP	CND9D5TBZN/ <b>TB CARE I/TAJ-010</b>	September 20, 2012	1629,86 TJS	293,37 TJS	KNCV Branch office, Dusha	Good/new
Mouse, Genius Traveler 6000, classic, 2.4G	31030051111	September 20, 2012	70,78 TJS	12,74 TJS	KNCV Branch office, Dusha	Good/new
Mouse, Genius Traveler 6000, classic, 2.4G	31030051111	September 20, 2012	70,78 TJS	12,74 TJS	KNCV Branch office, Dusha	Good/new
Mouse, Genius NS 200, Laser USB	31010065101	September 20, 2012	41,91 TJS	7,54 TJS	KNCV Branch office, Dusha	Good/new
Mouse, Genius NS 200, Laser USB	31010065101	September 20, 2012	41,91 TJS	7,54 TJS	KNCV Branch office, Dusha	Good/new
APC Back -UPS ES 700VA230V Power-Sacing	BE700G-RS/ <b>TB CARE I/TAJ-036</b>	September 20, 2012	512,24 TJS	92,20 TJS	KNCV Branch office, Dusha	Good/new
APC Back -UPS ES 700VA230V Power-Sacing	BE700G-RS/ <b>TB CARE I/TAJ-037</b>	September 20, 2012	512,24 TJS	92,20 TJS	KNCV Branch office, Dusha	Good/new

Head Set, CNR HS 10	U1R1392299	September 20, 2012	82,89 TJS	14,92 TJS	KNCV Branch office, Dusha	Good/new
Head Set, CNR HS 10	U1R1392297	September 20, 2012	82,89 TJS	14,92 TJS	KNCV Branch office, Dusha	Good/new
Head Set, CNR HS3	U171501587	September 20, 2012	72,64 TJS	13,08 TJS	KNCV Branch office, Dusha	Good/new
Head Set, CNR HS3	U171501589	September 20, 2012	72,64 TJS	13,08 TJS	KNCV Branch office, Dusha	Good/new
Office table	00001/ <b>TB CARE I/TAJ-016</b>	September 18, 2012	799,00 TJS	-	KNCV Branch office, Dusha	Good/new
Office table	00002/ <b>TB CARE I/TAJ-017</b>	September 18, 2012	799,00 TJS	-	KNCV Branch office, Dusha	Good/new
Office table	00003/ <b>TB CARE I/TAJ-018</b>	September 18, 2012	799,00 TJS	-	KNCV Branch office, Dusha	Good/new
Office table	00004/ <b>TB CARE I/TAJ-019</b>	September 18, 2012	799,00 TJS	-	KNCV Branch office, Dusha	Good/new
Office table	00005/ <b>TB CARE I/TAJ-020</b>	September 18, 2012	799,00 TJS	-	KNCV Branch office, Dusha	Good/new
Portable cabinets	00006/ <b>TB CARE I/TAJ-021</b>	September 18, 2012	363 TJS	-	KNCV Branch office, Dusha	Good/new
Portable cabinets	00007/ <b>TB CARE I/TAJ-022</b>	September 18, 2012	363 TJS	-	KNCV Branch office, Dusha	Good/new
Portable cabinets	00008/ <b>TB CARE I/TAJ-023</b>	September 18, 2012	363 TJS	-	KNCV Branch office, Dusha	Good/new
Portable cabinets	00009/ <b>TB CARE I/TAJ-024</b>	September 18, 2012	363 TJS	-	KNCV Branch office, Dusha	Good/new
Portable cabinets	00010/ <b>TB CARE I/TAJ-025</b>	September 18, 2012	363 TJS	-	KNCV Branch office, Dusha	Good/new
Conference Table	00011/ <b>TB CARE I/TAJ-006</b>	September 18, 2012	1646,00 TJS	-	KNCV Branch office, Dusha	Good/new
Filing cabinet	00012/ <b>TB CARE I/TAJ-001</b>	September 18, 2012	871,00 TJS	-	KNCV Branch office, Dusha	Good/new
Filing cabinet	00013/ <b>TB CARE I/TAJ-002</b>	September 18, 2012	871,00 TJS	-	KNCV Branch office, Dusha	Good/new
Filing cabinet	00014/ <b>TB CARE I/TAJ-003</b>	September 18, 2012	871,00 TJS	-	KNCV Branch office, Dusha	Good/new
Filing cabinet	00015/ <b>TB CARE I/TAJ-004</b>	September 18, 2012	871,00 TJS	-	KNCV Branch office, Dusha	Good/new
Filing cabinet	00016/ <b>TB CARE I/TAJ-005</b>	September 18, 2012	871,00 TJS	-	KNCV Branch office, Dusha	Good/new
Safe	00017/ <b>TB CARE I/TAJ-007</b>	September 18, 2012	1628,00 TJS	-	KNCV Branch office, Dusha	Good/new
Chairs	00018/ <b>TB CARE I/TAJ-031</b>	September 18, 2012	400,00 TJS	-	KNCV Branch office, Dusha	Good/new
Chairs	00019/ <b>TB CARE I/TAJ-032</b>	September 18, 2012	400,00 TJS	-	KNCV Branch office, Dusha	Good/new
Chairs	00020/ <b>TB CARE I/TAJ-033</b>	September 18, 2012	400,00 TJS	-	KNCV Branch office, Dusha	Good/new
Chairs	00021/ <b>TB CARE I/TAJ-034</b>	September 18, 2012	400,00 TJS	-	KNCV Branch office, Dusha	Good/new
Chairs	00022/ <b>TB CARE I/TAJ-035</b>	September 18, 2012	400,00 TJS	-	KNCV Branch office, Dusha	Good/new
Armchairs	00023/ <b>TB CARE I/TAJ-030</b>	September 18, 2012	772,00 TJS	-	KNCV Branch office, Dusha	Good/new
Armchairs	00024/ <b>TB CARE I/TAJ-026</b>	September 18, 2012	290,50 TJS	-	KNCV Branch office, Dusha	Good/new
Armchairs	00025/ <b>TB CARE I/TAJ-027</b>	September 18, 2012	290,50 TJS	-	KNCV Branch office, Dusha	Good/new
Armchairs	00026/ <b>TB CARE I/TAJ-028</b>	September 18, 2012	290,50 TJS	-	KNCV Branch office, Dusha	Good/new
Armchairs	00027/ <b>TB CARE I/TAJ-029</b>	September 18, 2012	290,50 TJS	-	KNCV Branch office, Dusha	Good/new
Kitchen table	00028/ <b>TB CARE I/TAJ-050</b>	February 8, 2013	1464, 0 TJS	-	KNCV Branch office, Dusha	Good/new
Chair seat	00029/ <b>TB CARE I/TAJ-051</b>	February 8, 2013	400, 0 TJS	-	KNCV Branch office, Dusha	Good/new
Chair seat	00030/ <b>TB CARE I/TAJ-052</b>	February 8, 2013	400, 0 TJS	-	KNCV Branch office, Dusha	Good/new
Chair seat	00031/ <b>TB CARE I/TAJ-053</b>	February 8, 2013	400, 0 TJS	-	KNCV Branch office, Dusha	Good/new
Chair seat	00032/ <b>TB CARE I/TAJ-054</b>	February 8, 2013	400, 0 TJS	-	KNCV Branch office, Dusha	Good/new
Chair seat	00033/ <b>TB CARE I/TAJ-055</b>	February 8, 2013	400, 0 TJS	-	KNCV Branch office, Dusha	Good/new
Chair seat	00034/ <b>TB CARE I/TAJ-056</b>	February 8, 2013	400, 0 TJS	-	KNCV Branch office, Dusha	Good/new
Chair seat	00035/ <b>TB CARE I/TAJ-057</b>	February 8, 2013	400, 0 TJS	-	KNCV Branch office, Dusha	Good/new
Chair seat	00036/ <b>TB CARE I/TAJ-058</b>	February 8, 2013	400, 0 TJS	-	KNCV Branch office, Dusha	Good/new
Chair seat	00037/ <b>TB CARE I/TAJ-059</b>	February 8, 2013	400, 0 TJS	-	KNCV Branch office, Dusha	Good/new
Chair seat	00038/ <b>TB CARE I/TAJ-060</b>	February 8, 2013	400, 0 TJS	-	KNCV Branch office, Dusha	Good/new
Iron cabinet	00039/ <b>TB CARE I/TAJ-061</b>	February 8, 2013	730, 0 TJS	-	KNCV Branch office, Dusha	Good/new
Hanger	00040/ <b>TB CARE I/TAJ-062</b>	February 8, 2013	230, 0 TJS	-	KNCV Branch office, Dusha	Good/new
Round table	00041/ <b>TB CARE I/TAJ-063</b>	February 8, 2013	535, 0 TJS	-	KNCV Branch office, Dusha	Good/new
Magnetic wall board 60*90	<b>TB CARE I/TAJ-042</b>	October 25, 2012	350,00 TJS	-	KNCV Branch office, Dusha	Good/new

[illegible]



Refrigerator LG GN-V232S	<b>TB CARE I/TAJ-080</b>	April 19, 2013	1794,07 TJS	322,93 TJS	KNCV Branch office, Rasht	Good/new
Refrigerator LG GN-V232S	<b>TB CARE I/TAJ-088</b>	April 19, 2013	1794,07 TJS	322,93 TJS	KNCV Branch office, Nurob	Good/new
Refrigerator LG GN-V232S	<b>TB CARE I/TAJ-095</b>	April 19, 2013	1794,07 TJS	322,93 TJS	KNCV Branch office, Tojiko	Good/new
Refrigerator LG GN-V232S	<b>TB CARE I/TAJ-102</b>	April 19, 2013	1794,07 TJS	322,93 TJS	KNCV Branch office, Jirgata	Good/new
Refrigerator LG GN-V232S	<b>TB CARE I/TAJ-109</b>	April 19, 2013	1794,07 TJS	322,93 TJS	KNCV Branch office, Tavilda	Good/new
Airconditioner Midea MST -12HR	<b>TB CARE I/TAJ-065</b>	April 19, 2013	1794,07 TJS	322,93 TJS	KNCV Branch office, Danga	Good/new
Airconditioner Midea MST -12HR	<b>TB CARE I/TAJ-073</b>	April 19, 2013	1794,07 TJS	322,93 TJS	KNCV Branch office, Temur	Good/new
Airconditioner Midea MST -12HR	<b>TB CARE I/TAJ-081</b>	April 19, 2013	1794,07 TJS	322,93 TJS	KNCV Branch office, Rasht	Good/new
Airconditioner Midea MST -12HR	<b>TB CARE I/TAJ-089</b>	April 19, 2013	1794,07 TJS	322,93 TJS	KNCV Branch office, Nurob	Good/new
Airconditioner Midea MST -12HR	<b>TB CARE I/TAJ-096</b>	April 19, 2013	1794,07 TJS	322,93 TJS	KNCV Branch office, Tojiko	Good/new
Airconditioner Midea MST -12HR	<b>TB CARE I/TAJ-103</b>	April 19, 2013	1794,07 TJS	322,93 TJS	KNCV Branch office, Jirgata	Good/new
Airconditioner Midea MST -12HR	<b>TB CARE I/TAJ-110</b>	April 19, 2013	1794,07 TJS	322,93 TJS	KNCV Branch office, Tavilda	Good/new
Refrigerator Sharp SJ-170	<b>TB CARE I/TAJ-115</b>	April 19, 2013	1704,24 TJS	306,76 TJS	KNCV Branch office, Dusha	Good/new
Microwave Panasonic NN-SD372SZPE/	<b>TB CARE I/TAJ-116</b>	April 19, 2013	709,32 TJS	127,68 TJS	KNCV Branch office, Dusha	Good/new
Oil Radiator Beko Bor 11 T 11 Fin	<b>TB CARE I/TAJ-117</b>	April 19, 2013	320,34 TJS	57,66 TJS	KNCV Branch office, Dusha	Good/new
Oil Radiator Beko Bor 11 T 11 Fin	<b>TB CARE I/TAJ-118</b>	April 19, 2013	320,34 TJS	57,66 TJS	KNCV Branch office, Dusha	Good/new
MFP HP Laser Pro M 1536dnf	<b>TB CARE I/TAJ-119</b>	April 19, 2013	2001,69 TJS	360,30 TJS	KNCV Branch office, Dusha	Good/new
Canon Camera EOS 600D 18-55ISII	<b>TB CARE I/TAJ-120</b>	April 19, 2013	4461,86 TJS	803,14 TJS	KNCV Branch office, Dusha	Good/new